

Please amend the above-identified application as follows:

In the Specification

Page 6: Please amend paragraph [0018] to read as follows:

[0018] In the preferred embodiment of the present invention, the enhancer 10 is designed to be added onto a receiver 12 which receives CDPD signals. Accordingly, the enhancer ~~12~~ 10 would downconvert the CDPD signals to the intermediate frequency of 82.2 MHZ. As such, the first bandpass filter 28 would have a pass band from 869 MHZ to 894 MHZ. The third bandpass filter 40 would have a pass band of 82.185 MHZ to 82.215 MHZ to exclude interferers. The second bandpass filter 38 would have a pass band from 951.2 MHZ to 976.2 MHZ. The pass band of the second bandpass filter 38 corresponds to the frequency of the signal this is mixed with the received signal to generate the downconverted 82.2 MHZ signal.